			R WELL RECORD		C-5 K	SA 82a-12	12 Wolf C	TOOK II	CHOINCE	= T	
LOCATION OF WATER WE	LL Frac	om CTr.	In. Sta. & 0 60 - 10'Lks	offset	Section N		Township I	Number	Ran	ge Numl	
ounty: Coffey Co.		1/4	1/4	. /4	19		⊺ 21		R	16	E <del>/₩</del> -
Distance and direction from ne			· •	Street a	ddress of	well if loca	ated within cit	y? n/a			
3 mi. ± E.	KG & E and	K CP	Š.								
RR#, St. Address, Box # : 1	Wolf Creek	Genera	 ating Station	1			Board of	Agriculture,	Division of	Water B	) Occurred
City, State, ZIP Code				-				n Number:		water n	resource
DEPTH OF COMPLETED	28	0 4 5	and Hala Diameter	4	:- 4-	TD					
_					. m. to onditioning						т
Well Water to be used as:		olic water so				,		njection well			
1 Domestic 3 Feedlot		field water		9 Dewa	•	<b>~</b> !!	A1	Other (Speci Lundum	i <b>y below</b> ) Тиће Рі	i ezome	eter
2 Irrigation 4 Industrial Well's static water level n/s		vn and gard		10 Obse							
Pump Test Data n/a Est. Yield g		ater was ater was		ar Ar		ho	urs pumping. urs numning				gpm
		ater was		9.00	narata tila		urs pumping Casing	Ininta: Clus	- CI		gpii
4 TYPE OF BLANK CASING			5 Wrought iron	8 CO	ncrete tile	! f. halaw\	Casing	Joints: Glue	a	amped.	
_	RMP (SR)		6 Asbestos-Cemen			-		The	led . SQ17 aded	Elic.	
2PVC 4	ABS		7 Fiberglass					inre	aded		
Blank casing dia 1/2	· · · · in. to	th ress.	οπ., Dia		in. to · · ·		π., Dia		In. to	40 Dt	I
Casing height above land surfa			In., weightD			Ibs./ft.				.4U. P.\	,
TYPE OF SCREEN OR PERF			E Eibarratana	•	PVC			bestos-cements  her (specify)		nii F	
	Stainless steel		5 Fiberglass	_	RMP (SR	1)	$\sim$				
	Galvanized ste	el		=	ABS	_		one used (or		(	۱۵۵
Screen or Perforation Opening				uzed wrapped			Saw cut		II None	(open h	iole)
1 Continuous slot				e wrapped			Drilled holes Other (speci		Tube		
	4 Key pun			ch cut		_	,	• .			
Screen-Perforation Dia n/s			ft. toTD. le								
Screen-Perforated Intervals:											
			ft. to								
Gravel Pack Intervals:		255 , 7.0	ft. to								
Filter sand	From				π., Η	rom		ft. to			<u>_</u>
EL ODOUT MATERIAL /				a D -		4 00					
5 GROUT MATERIAL: 0	Neat cement	t TD 164	2 Cement grout	3 Be	entonite	4 Oth	ner				
Grouted Intervals: From	ft. to	J. In Te	2 Cement grout SS 5 Q From	3 Be	entonite		ft., From		ft. to .		f
Grouted Intervals: From What is the nearest source of	possible contar	J. In Te	SS		entonite ft. to . 10	0 Fuel stor	ft., From age	14 A	ft. to.	water w	f
Grouted Intervals: From What is the nearest source of 1 Septic tank	possible contar 4 Cess pool	mination:	SS. S. Ye., From 7 Sewage la	ıgoon	entonite ft. to . 10	0 Fuel stor 1 Fertilizer	ft., From age storage	14 A	ft. to bandoned oil well/Gas	water we	f ell
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines	possible contar 4 Cess pool 5 Seepage pi	mination:	7 Sewage la 8 Feed yard	agoon	entonite ft. to . 10 11	0 Fuel stor 1 Fertilizer 2 Insecticio	ft., From age storage de storage	14 A 15 C	ft. to bandoned oil well/Gas	water we	f ell
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